

Your benefits

SkyDiagnostics&Services offers



Latest generation Holter equipment available on site - without reservation



Less administrative work: Your doctor's assistant schedules your patients and mounts and dismounts the devices.



Personalised support to help guide your doctors assistant



Mailing of reports via web upload



Confidential patient records stored on secure servers in Switzerland



Individual and rapid service, fast diagnosis: flexibility and time savings for you!

Quick delivery of reports.

Within seven working days you obtain the reports from our team of cardiologists, pulmologists and ENT specialists including Dr. M. Albanese, Dr. R. Kurmann, Dr. A. Scherr and Dr. R. Nuber.



Save time



Flexibility



Rapid diagnosis

Get in touch

SkyDiagnostics&Services
Alpenquai 14
6005 Luzern
+41 79 203 83 67
skydiagnostics-services@hin.ch
skydiagnostics-services.ch

SkyDiagnostics&Services



Boost your expertise

Medical equipment and services for Holter-ECGs, 24 hour blood pressure monitors and pulse oximeters.



Range of services in the ambulatory sector

Enhance your expertise
with high-quality cardiology and
pulmonology diagnostics.



Pulse oximetry

Pulse oximetry is a non-invasive method of measuring the arterial oxygen saturation of the blood. Measurement is performed percutaneously by absorbing or emitting light. This is done by attaching a saturation sensor (clip) to the body (e.g. index finger). The sensor should be easily accessible.

How to use

Monitoring of arterial oxygen levels is increasingly important in clinical practice. This is particularly useful for diagnosing sleep apnoea syndrome.



Holter ECG

In a long-term ECG, an electrocardiogram is recorded over a period of 24 hours up to a maximum of 7 days. During this time, patients wear the ECG device directly on their body. It records a series of graphs that show the electrical activity of the heart.

How to use

The Holter ECG is used for the diagnosis of heart rhythm disturbances and loss of consciousness (syncope). Long-term ECG is also important for monitoring therapy (e.g. after treating cardiac arrhythmias, in particular ablating atrial fibrillation).



24 h blood pressure measurement

Long-term blood pressure monitoring automatically records blood pressure over 24 hours at 20-60 minute intervals. Patients wear a blood pressure cuff on their arm and the monitor on their body - with virtually no restriction of movement.

Use:

Documentation of blood pressure changes during the day and at night is crucial for the diagnosis of hypertension and its treatment/therapy optimisation

How it works:



1. How to install

The Software for importing Holter raw data to our server is installed on a local PC in the healthcare practice. We analyse the data and return a PDF to the healthcare provider.



2. Flexible application

At the same time, we will provide you with a Holter device capable of recording from 1 to 7 days.